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FORM PIGE 109 U.S. DEPARTMENT OF COMMERCE ATTY DOCKET NO: JANSSON=7 SERIAL NO: 10/530,866 PATENT AND TRADEMARK OFFICE INFORMATION DISCLOSURE STATEMENT APPLICANT: JANSSON, John-Olov LIST OF DOCUMENTS CITED BY APPLICANT (Use several sheets If necessary) GROUP: FILING DATE: April 11, 2005 U.S. PATENT DOCUMENTS (include at least patentee, patent number and issue date) EXAMINER SUB-**FILING DATE** CLASS **DOCUMENT NUMBER** DATE **PATENTEE** CLASS IF APPROP. ΔΔ 27 Feb 2003 03 04 Larsen, Bjarne Due; et al. FOREIGN PATENT DOCUMENTS (include at least document number, publication date and country) **DOCUMENT NUMBER** DATE COUNTRY **CLASS** SUB-**TRANSLATION** CLASS YES/NO AB 3 July 1997 PCT 0 9 20 DEC 2000 N/A AC 6 O n AD 9 9 n 18 NOV 1999 PCT N/A 5 8 5 PCT N/A ĀE ō 0 2 6 2 5 2 11 May 2000 ĀF 9 N/A 17 Apr 2000 9 Aug 2001 N/A OTHER DQCUMENTS (Include author, title, name of publication, volume, pages & date of publication) Liedman et al., World J Surg 21, (1997), 416-20, "Changes in Body composition after Gastrectomy: Results of a Controlled Prospective Clinical Trial" ΑI Fischer et al, Complications of Surgery, In: Schwartz (Ed), Principles of surgery, (1999), Seventh ed, McGraw-Hill, New York, pp 470-472, "Postgastrectomy syndromes" Kojima M, Hosoda H, Date Y, Nakazato M, Matsuo H, Kanaawa K, Dec. 1999 Ghrelin is a growth-hormone-releasing acylated peptide from stomach. Nature 402:656-660 Bowers CY, Momany F, Reynolds GA, Chang D, Hong A, Chang K 1980 Structureactivity relationships of a synthetic pentapeptide that specifically releases growth hormone in vitro. Endocrinology 106:663-667 Bowers CY, Momany FA, Reynolds GA, Hong A 1984 On the in vitro and in vivo activity of a new synthetic hexapeptide that acts on the pituitary to specifically release growth hormone. Endocrinology 114:1537-1545 Patchett AA, Nargund RP, Tata JR, Chen MH, Barakat KJ, Johnston DB, Cheng K, Chan WW, Butler B, Hickey G., July 1995 Design and biological activities of L-163,191 (MK-0677): a potent, orally active growth hormone secretagogue. Proc Natl Acad Sci U S A AN Smith RG, Cheng K, Schoen WR, Pong SS, Hickey G, Jacks T, Butler B, Chan WW, Chaung LY, Judith F., June 11, 1993 A nonpeptidyl growth hormone secretagogue. Science 260:1640-1643 Howard AD, et al., August 16,1996, A receptor in pituitary and hypothalamus that functions in growth hormone release. Science 273:974-977 **EXAMINER** DATE CONSIDERED EXAMINER: Initial if reference considered. Draw line through citation if not in conformance and not considered. Include copy of this form with next communication to applicant.

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